

Roving Around Mars

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Adventures in Exploring the Red Planet

- ❖ January 2004 will see two NASA rovers land on Mars to analyze rock and soil and measure environmental conditions
- ❖ By January, a European Mars probe and a Japanese orbiter should also be studying the planet's surface
- ❖ Share the excitement and intensity of running the rovers and interpreting the data they return
- ❖ Learn about the bizarre routine of scientists who wear "Mars watches" and work on Mars time
- ❖ Will these missions tell us finally whether Mars ever had oceans of water—or even life?



Thursday, January 22, 2004, 7:00 p.m.

U.S. Geological Survey
Conference Room A, Bldg 3
Menlo Park, California

U.S. Department of the Interior • U.S. Geological Survey • Western Region Center

The Earth Science Information Center (Map and Publication Sales) in Building Three will remain open until 7:00 p.m. on the evening of the lecture. Map for lecture site on reverse.

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